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3	8	database with key adj table with generat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/20 17:17
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-	2	("5815717").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/11 08:51
-	552	howard.in. and lee.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/09 14:54
-	0	howard-john.in. and lee-john.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/09 14:54
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-	0	howard-j.in. and lee-j.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/09 14:54
-	74	howard-j.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/09 14:54

-	121	uml same xml	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 10:54
-	0	((717/174).CCLS.) and (uml same xml)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 10:45
-	274	(717/174).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 12:26
-	200	(717/104).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 12:26
-	305	(717/104,105).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 12:26
-	0	("0003or4").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 12:26
-	121	xml same uml	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 12:27
-	17	((717/104,105).CCLS.) or ((717/174-178).CCLS.) and (xml same uml)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 12:27
-	4	((717/104,105).CCLS.) and ((717/174-178).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/10 12:27
-	1052	((717/104,105).CCLS.) or ((717/174-178).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 08:08
-	751	(717/174-178).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 10:03
-	66	((717/174-178).CCLS.) and xml	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 08:10
-	11	((717/174-178).CCLS.) and xml with installation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 15:33

-	49	("5327529" "6035300" "5479589" "5519818" "6158433" "6097382" "5745761" "5710896" "5889942" "6125363" "6178418" "6393569" "6477527" "5794058" "5949853" "5379432" "5404529" "5455951" "5473777" "5475845" "5519867" "5542088" "5721848" "5881219" "6131185" "6220743" "6220743" "5742762" "5745115" "6065041" "6145001" "6199136" "6205549" "6247052" "6272537" "6353831" "6411302" "6413190" "6505249" "5937184" "5329471" "5867400" "5197016" "5535331" "5831869" "6006022" "6028998" "6032268" "6085336" "4922432").pn. 	USPAT	2004/08/11 09:56
-	9	((717/174-178).CCLS.) and ((717/106-109).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 09:56
-	156	(717/176).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 12:32
-	4	((717/176).CCLS.) and corba	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 12:53
-	90	((717/176).CCLS.) and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 12:53

-	39	((717/176).CCLS.) and database with server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 12:56
-	36	((717/176).CCLS.) and enterprise	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:24
-	0	integrasoft.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:25
-	0	skillfusion.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:25
-	0	skillfusion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:25
-	0	integrasoft	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:25
-	266	lee.in. and tier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:26
-	93	lee.in. and tier and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:26
-	35	lee.in. and tier and database and presentation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:26
-	25	lee.in. and tier and database and presentation and business	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:31
-	321	design same database same generate same application	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:32
-	97	design same database same generate with application	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 14:32
-	2	((717/104,105).CCLS.) or ((717/174-178).CCLS.) and (design same database same generate with application)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 15:02
-	2	"20020092004"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/11 15:02
-	6	6343265.URPN.	USPAT	2004/08/19 13:45

-	791	(717/106-109).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 14:50
-	166	enterprise and ((717/106-109).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 14:50
-	128	database and (enterprise and ((717/106-109).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 14:50
-	34	meta and (database and (enterprise and ((717/106-109).CCLS.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 14:50
-	16	((717/174-178).CCLS.) and xml with install\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 15:35
-	4	((717/174-178).CCLS.) and xml same enterprise	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 15:35
-	758	(717/174-178).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 15:35
-	178	enterprise and ((717/174-178).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 15:35
-	5	((717/106-109).CCLS.) and (enterprise and ((717/174-178).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/19 15:35
-	1	"key generation table"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:23
-	22	hook with html	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:28
-	23	hook with "web page"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 15:28
-	21	(hook with "web page") not (hook with html)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 16:10
-	1	controller adj class with persistence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/20 16:10

-	202	controller adj class	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/20 16:11
-	17	controller adj class and 717.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/20 17:13



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1 [Bringing the enterprise into a database systems course](#)

Thomas K. Moore

 February 2002 **ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical symposium on Computer science education**, Volume 34 Issue 1

 Full text available: pdf(342.74 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Most database systems courses concentrate on teaching the principles of relational databases. An alternative approach is one in which those principles are taught within the context of emerging enterprise systems. A description is given in this paper of a course that has been successfully taught at the undergraduate level that uses the Java 2 Enterprise Edition (J2EE) model, and its services, to illustrate basic database principles.

2 [Using UML class diagrams for a comparative analysis of relational, object-oriented, and object-relational database mappings](#)

Susan D. Urban, Suzanne W. Dietrich

 January 2003 **ACM SIGCSE Bulletin , Proceedings of the 34th SIGCSE technical symposium on Computer science education**, Volume 35 Issue 1

 Full text available: pdf(220.00 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper illustrates the manner in which UML can be used to study mappings to different types of database systems. After introducing UML through a comparison to the EER model, UML diagrams are used to teach different approaches for mapping conceptual designs to the relational model. As we cover object-oriented and object-relational database systems, different features of UML are used over the same enterprise example to help students understand mapping alternatives for each model. Students are ...

Keywords: database design, entity-relationship model, object-oriented data model, object-relational data model, relational model, schema mappings, unified modeling language

3 [Designing XML vocabularies with UML \(poster session\)](#)

David A. Carlson

 January 2000 **Addendum to the 2000 proceedings of the conference on Object-oriented programming, systems, languages, and applications (Addendum)**

 Full text available: pdf(22.46 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The tools and processes used to design XML vocabularies (DTD or XML Schema) are generally different from those used for application design using UML. In addition, large XML vocabularies are often difficult to understand and communicate with business users. This research summary describes the use of UML class diagrams for modeling XML vocabularies and generating XML Schemas from the UML.